This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

Claims 1-6. (Cancelled)

Claim 7. (Currently Amended) A polyurethane composition which cross-links via silane polycondensation and comprises

 A) at least one alkoxysilane-functional polyurethane having end groups corresponding to formula (I)

$$R^{1} \stackrel{\times}{\nearrow} (CH_2)_{\overline{n}} \stackrel{\times}{\longrightarrow} Si \longrightarrow Y$$
 (1)

wherein

- R¹ represents an organic group having 1 to 12 carbon atoms,
- n is an integer from 2 to 4 and
- X, Y, Z represent identical or different organic groups, provided that at least one of the groups is an alkoxy group having 1 to 4 carbon atoms,
- B) at least one filler,
- C) at least one reaction product of
 - i) at least one aminosilane corresponding to formula (II)

$$R^{2} \stackrel{\text{H}}{\nearrow} (CH_{2})_{n} \stackrel{\text{S}}{\longrightarrow} Y$$
 (II)

wherein

R² represents a hydrogen atom or an aminoethyl group n is 3 and

X, Y, Z have the meanings set forth for formula (I),

with

ii) at least one maleic or fumaric ester corresponding to formula (III)

wherein

 $\label{eq:R3} \hbox{$[[R_3]]$} \, \underline{R^3} \, \text{represents an alkyl group having 1 to 12 carbon atoms, and} \\ D) \qquad \text{at least one organometallic compound.}$

Claim 8. (Currently Amended) The polyurethane composition of Claim 7 wherein [[R₁]] R^1 represents a group corresponding to formula (IIb)

$$R_4OOC$$
 R_4OOC
 R_4OOC
 R_4OOC
 R_4OOC
 R_4OOC
 R_4OOC
 R_4OOC

wherein $[R_4]$ R^4 denotes an alkyl group having 1 to 4 carbon atoms.

Claim 9. (Currently Amended) The polyurethane composition of Claim 7 wherein component C) comprises an aminosilane compound corresponding to formula (V)

$$\begin{bmatrix} & & & \\ &$$

COOR³

$$HN \longrightarrow O$$

$$N \longrightarrow (CH2) \longrightarrow Si \longrightarrow X$$

$$Z$$
(V),

wherein

[[R₃]] \underline{R}^3 represents a linear or branched aliphatic hydrocarbon group having at most 12 carbon atoms,

n is 3 and

X, Y and Z represent methoxy or ethoxy groups.

Claim 10. (Previously Presented) The polyurethane composition of Claim 7 wherein X, Y and Z each represent a methoxy or ethoxy group.

Claim 11. (Previously Presented) The polyurethane composition of Claim 8 wherein X, Y and Z each represent a methoxy or ethoxy group.

Claim 12. (Previously Presented) The polyurethane composition of Claim 9 wherein X, Y and Z each represent a methoxy or ethoxy group.

Claim 13. (Previously Presented) The polyurethane composition of Claim 7 wherein X, Y and Z each represent a methoxy group in component A).

Claim 14. (Previously Presented) The polyurethane composition of Claim 8 wherein X, Y and Z each represent a methoxy group in component A).

Claim 15. (Previously Presented) The polyurethane composition of Claim 9 wherein X, Y and Z each represent a methoxy group in component A).

Claim 16. (Currently Amended) A process for the preparation of the polyurethane composition of Claim [[1]] 7 which comprises mixing components A), B), and [[E)]] D) with exclusion of moisture and subsequently adding component C, the reaction product of i) and ii).

Claim 17. (Currently Amended) A polyurethane composition which cross-links via silane polycondensation and comprises

 A) at least one alkoxysìlane-functional polyurethane having end groups corresponding to formula (I)

$$R^{1}$$
 $(CH_{2})_{n}$ Si Y $(I)_{n}$

wherein

R¹ represents a group corresponding to formula (lib)

wherein [[R₄]] R⁴ represents an ethyl group.

n is 3 and

X, Y, Z represent methoxy or ethoxy groups,

- B) at least one filler.
- C) at least one reaction product of
 - i) at least one aminosilane corresponding to formula (II)

$$R^{2} \stackrel{\text{H}}{\longrightarrow} (CH_{2})_{n} \stackrel{\text{X}}{\longrightarrow} Y \qquad \text{(II)},$$

wherein

R² represents an aminoethyl group and

n, X, Y, Z have the meanings set forth for formula (I),

with

ii) at least one maleic or fumaric ester corresponding to formula (III)

wherein

[[R₃]] R^3 represents an alkyl group having 1 to 12 carbon atoms,

and

D) at least one organometallic compound.